

IN THE ABSTRACT:

Please substitute the following Abstract for the Abstract starting at page 65, line 3 and ending at line 25.

A color display apparatus ~~is constituted by~~ includes a display panel which has a light reflection area and a light transmission area for each pixel, and a light source for causing light to enter ~~said the~~ display panel from a back surface ~~of said display panel~~. The light reflection area includes ~~plurality of subareas including~~ a first subarea in which the incident light is modulated and reflected in a brightness change range within which a brightness of a reflected light is variable and a hue change range within which a hue of a chromatic color assumed by a reflected light is variable, and a second subarea provided with a color filter in which incident light is modulated and reflected in a brightness change range within which a brightness of a reflected light is variable. In the light transmission area, the incident light is modulated in a brightness change range within which a brightness of a transmitted light is variable. The light source is periodically switched at least between two lights different in color. The apparatus ~~further comprises means for performing~~ can perform the modulation in the light transmission area in synchronism with the switching in color of ~~said the~~ light source.